

## **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of Claims**

1           **Claim 1 (currently amended):** An electronic apparatus  
2       comprising:  
3            a frame member attached to a front part of an  
4       apparatus body;  
5            a movable member accommodated inside the frame member;  
6       and  
7            driving means for moving the movable member,  
8            wherein the movable member is rotated around a first  
9       shaft, and  
10          wherein an initial movement from an accommodation  
11       position inside the frame member of the movable member by  
12       the driving means has a movement component in a forward  
13       direction with respect to the apparatus body at a position  
14       of the first shaft and a position of a front end of the  
15       movable member, which is at an opposite end and side to the  
16       first shaft.

1           **Claim 2 (currently amended):** The electronic apparatus  
2       according to claim 1,

3           wherein the first shaft and the front end of the  
4       movable member initially move in parallel each other, when  
5       the movable member moves from [[an ]]the accommodation  
6       position.

1           **Claim 3 (original):** The electronic apparatus  
2       according to claim 1,

3           wherein the driving means includes a sliding member  
4       for moving a lower part of the movable member in forward  
5       and backward directions, and

6           the first shaft is rotatably coupled to the sliding  
7       member.

1           **Claim 4 (original):** The electronic apparatus  
2       according to claim 1,

3           wherein the movable member has a second shaft in both  
4       side portions, and

5           the frame member has a guide groove for slidably  
6       guiding the second shaft.

1           **Claim 5 (original):** The electronic apparatus  
2       according to claim 4, further comprising:

3           energizing means for forward energizing the second  
4       shaft side of the movable member in the accommodation  
5       position.

1           **Claim 6 (original):** The electronic apparatus  
2       according to claim 5,  
3       wherein the energizing means is a spring member.

1           **Claim 7 (original):** The electronic apparatus  
2       according to claim 4,  
3       wherein the guide groove has an upper end for guiding  
4       the second shaft in a forward direction with respect to the  
5       apparatus body.

1           **Claim 8 (original):** The electronic apparatus  
2       according to claim 1,  
3       wherein the driving means includes a sliding member  
4       for moving a lower part of the movable member in forward  
5       and backward directions,  
6       the first shaft is rotatably coupled to the sliding  
7       member,  
8       the movable member has a second shaft in both side  
9       portions,  
10      the frame member has a guide groove for slidably  
11      guiding the second shaft, and  
12      the front end of the movable member, the second shaft,  
13      and the first shaft are positioned from a forward side to  
14      a rearward side of the apparatus body in this order.

1           **Claim 9 (original):** The electronic apparatus  
2       according to claim 1,  
3       wherein the movable member has a projection,  
4       the frame member has a guide groove in a position  
5       corresponding to the projection of an internal wall  
6       surface, and  
7       the projection is inserted into the guide groove when  
8       the movable member comes to be accommodated.

1           **Claim 10 (original):** The electronic apparatus  
2       according to claim 9, further comprising:  
3       a rubber pad on an opposed surface of the guide  
4       groove.

1           **Claim 11 (currently amended):** A movable member  
2       driving method in an electronic apparatus comprising a  
3       frame member attached to a front part of an apparatus body,  
4       a movable member accommodated inside the frame member to be  
5       rotated around a first shaft, and driving means for moving  
6       the movable member, when the movable member moves from an  
7       accommodation position inside the frame member, comprising  
8       the steps of:

9               moving the first shaft and a front end of the movable  
10      member, which is at an opposite end and side to the first  
11      shaft, ~~of the movable member~~ in a forward direction with  
12      respect to the front part of the apparatus body; and  
13               rotating the movable member around the first shaft.

1               **Claim 12 (original):** A movable member positioning  
2      method in an electronic apparatus comprising a frame member  
3      attached to a front part of an apparatus body, a movable  
4      member accommodated inside the frame member to be rotated  
5      around a first shaft, and driving means for moving the  
6      movable member, with using a jig having parallel protruded  
7      pieces to abut on an inside surface of the frame member,  
8      comprising the steps of:

9               inserting the protruded pieces of the jig into the  
10     frame member from a front of the frame member;

11               inserting the apparatus body including the movable  
12     member between the protruded pieces from a rear of the  
13     frame member;

14               positioning the movable member with respect to the  
15     frame member; and

16               fixing the apparatus body and the frame member.

1           **Claim 13 (currently amended):** An electronic apparatus  
2       comprising:  
3            a frame member attached to a front part of an  
4       apparatus body;  
5            a movable member movably supported on an inside of the  
6       frame member; and  
7            driving means for driving the movable member,  
8       wherein the movable member is rotated while a lower  
9       part of the movable member moves in forward and backward  
10      directions of the apparatus body by a driving operation of  
11      the driving means to open and close the front part of the  
12      apparatus body, and  
13        an upper end is displaced in only a downward direction  
14      in a vertical direction of the apparatus body when the  
15      movable member in the most erected state is rotated,  
16       wherein a rotating shaft of the movable member is  
17       positioned in the same place as a top of an upper end of a  
18       front surface of the movable member or is positioned  
19       forward therefrom in the forward and backward directions of  
20       the apparatus body in a condition when the movable member  
21       is set in the most erected state.

1           **Claim 14 (currently amended):** The electronic  
2       apparatus according to claim 13,  
3       wherein the movable member has a sliding shaft  
4       provided on an upper side of both side portions, and [[a ]]

5       the rotating shaft provided on a lower side of the both  
6       side portions,

7               the frame member has a guide groove to be inserted the  
8       sliding shaft of the movable member and guiding the sliding  
9       shaft, and

10              the driving means includes a sliding member coupled to  
11       the rotating shaft of the movable member and driving the  
12       rotating shaft in the forward and backward directions of  
13       the apparatus body.

**Claim 15 (canceled)**

1              **Claim 16 (currently amended) :** An electronic apparatus  
2       comprising:

3              a frame member attached to a front part of an  
4       apparatus body;

5              a movable member accommodated in the frame member; and  
6              driving means for moving the movable member,

7              wherein the movable member is rotated around a first  
8       shaft,

9              the movable member moves by a driving operation of the  
10       driving means from a position where the movable member is  
11       accommodated in a forward direction with respect to the  
12       apparatus body in a position of the first shaft,

13       wherein the rotating shaft of the movable member is  
14       positioned in the same place as a top of an upper end of a

15       front surface of the movable member or is positioned  
16       forward therefrom in the forward and backward directions of  
17       the apparatus body in a condition when the movable member  
18       is set in the most erected state, and  
19            a component in a direction orthogonal to the forward  
20          direction in a position of a front end which is opposite to  
21          the first shaft is set in a direction of the first shaft  
22          side.

1           **Claim 17 (original):** The electronic apparatus  
2          according to claim 16,  
3            wherein the driving means includes a sliding member  
4          for moving a lower part of the apparatus body in forward  
5          and backward directions, and  
6            the first shaft is rotatably coupled to the sliding  
7          member.

1           **Claim 18 (original):** The electronic apparatus  
2          according to claim 16,  
3            wherein the movable member has a second shaft in both  
4          side portions, and  
5            the frame member has a guide groove for slidably  
6          guiding the second shaft.

1           **Claim 19 (original):** The electronic apparatus  
2       according to claim 16,  
3       wherein the driving means includes a sliding member  
4       for moving a lower part of the apparatus body in forward  
5       and backward directions,  
6       the first shaft is rotatably coupled to the sliding  
7       member,  
8       the movable member has a second shaft in both side  
9       portions,  
10      the frame member has a guide groove for slidably  
11     guiding the second shaft, and  
12      the first shaft, the front end of the movable member,  
13     and the second shaft are positioned from a forward side to  
14     a rearward side of the apparatus body in this order.